

In the Claims:

Claims 1 to 22 (Canceled).

1 **23.** (New) An electromechanical subassembly comprising a
2 mechanical module (4) including at least one electrically
3 controllable component (6), a support module (3) and a
4 cover (2), said cover (2) comprising an electrical control
5 circuit (2.2) forming together with said cover a control
6 module for controlling said at least one electrically
7 controllable component (6), a first electrical connecting
8 structure (2.1) as part of said cover (2), a second
9 electrical connecting structure (3.1, 3.2) as part of said
10 support module (3) and a third electrical connecting
11 structure (4.1) as part of said mechanical module (4), said
12 electrical connecting structures (2.1, 3.1, 3.2, 4.1)
13 electrically interconnecting said controllable component
14 (6) with said electrical control circuit (2.2) of said
15 cover (2), said support module (3) further comprising at
16 least one electrical connector (3.3) for electrically
17 contacting said electromechanical subassembly, and
18 mechanical securing elements (8, 9.1) securing said cover
19 (2) with its electrical control circuit (2.2) and said
20 mechanical module (4) to said support module (3).

1 **24.** (New) The electromechanical subassembly of claim 23,
2 wherein said support module (3) comprises an electrically
3 insulating material.

1 **25.** (New) The electromechanical subassembly of claim 23,
2 wherein said support module (3) comprises at least one
3 stamped conducting grid structure (3.4) for electrically
4 connecting said at least one electrical connector (3.3) to
5 respective connecting elements of at least one of said
6 electrical connecting structures.

1 **26.** (New) The electromechanical subassembly of claim 23,
2 wherein said cover (2) including said electrical control
3 circuit (2.2), said support module (3) and said mechanical
4 module (4) form in the assembled state a body with
5 rectangular sides.

1 **27.** (New) The electromechanical subassembly of claim 23,
2 wherein said cover (2) including said electrical control
3 circuit (2.2), said support module (3) and said mechanical
4 module (4) each comprises a plurality of corner regions
5 which are axially aligned with one another in an assembled
6 state of said electromechanical subassembly, wherein said
7 corner regions of said cover (2) and said corner regions of
8 said support module (3) comprise at least one through hole
9 (9.2) each, wherein said corner regions of said mechanical
10 module (4) comprise in addition to at least one through
11 hole, at least one threaded hole, whereby said mechanical
12 module (4) is connectable to said cover (2) including said
13 electrical control circuit (2.2) and to said support module
14 (3), and whereby said electromechanical subassembly in said
15 assembled state is connectable to a mounting.

1 **28.** (New) The electromechanical subassembly of claim 23,
2 wherein said cover (2) comprises a heat conducting, metal
3 containing material, and wherein said electrical control
4 circuit (2.2) of said cover is attached to said heat
5 conducting, metal containing material, and wherein said
6 electrical control circuit comprises said first electrical
7 connecting structure (2.1).

1 **29.** (New) The electromechanical subassembly of claim 23,
2 further comprising a plurality of sensors (5) and actuators
3 (6) as part of said support module (3) and as part of said
4 mechanical module (4).

1 **30.** (New) The electromechanical subassembly of claim 23,
2 further comprising a waterproof housing formed by said
3 mechanical module (4), by said support module (3) and by
4 said cover (2) in an assembled state thereof.

1 **31.** (New) The electromechanical subassembly of claim 23,
2 wherein said at least one electrical connector (3.3) forms
3 an external terminal of said electromechanical subassembly.

1 **32.** (New) The electromechanical subassembly of claim 23,
2 wherein said first, second and third electrical connecting
3 structures comprise female electrical connector strips
4 (2.1, 4,1) and male electrical connector strips (3.1, 3.2).

1 **33.** (New) The electromechanical subassembly of claim 32,
2 wherein said female electrical connector strips (2.1, 4.1)
3 are installed in said cover (2) and in said mechanical
4 module (4), wherein said male electrical connector strips
5 (3.1, 3.2) are installed in said support module (3) in such
6 positions that securing said cover (2) and said mechanical
7 module (4) to said support module (3) establishes a
8 plurality of electrical contacts.

[RESPONSE CONTINUES ON NEXT PAGE]